

Table of contents of volume 71

No. 1-2 (pp 1-130)	published November/December 1996
No. 3 (pp 131-202)	published January 1997
No. 4 (pp 203-270)	published February 1997
No. 5 (pp 271-344)	published March 1997
No. 6 (pp 345-408)	published April 1997
No. 7 (pp 409-476)	published May 1997
No. 8 (pp 477-536)	published July 1997
No. 9 (pp 537-600)	published August 1997
No. 10 (pp 601-660)	published September 1997
No. 11 (pp 661-724)	published October 1997
No. 12 (pp 725-782)	published November 1997

Abel J → Vogel C	
Abraham DG → Kim HS	
Albores A → Del Razo LM	
Amerongen G van → Ross PS	
Ando M → Jinno H	
Appenroth D, Fröb S, Kersten L, Splinter F-K, Winnefeld K: Protective effects of vitamin E and C on cisplatin nephrotoxicity in developing rats 677	
Appenroth D, Rost M, Friedrich M, Schulz O: Contribution to the mechanism of chromate nephrotoxicity in developing rats: EPR investigations 25	
Arad-Yellin R → Wormser U	
Arens HJ → Oesch-Bartlomowicz B	
Arizono K → Sugawara N	
Bach PH → Obatomi DK	
Bannigan JG → Giles JJ	
Barth A, Elger W, Schneider B, Schwarz S: Influence of subchronic administration of oestradiol, ethinyloestradiol and oestradiol sulphamate on bile flow, bile acid excretion, and liver and biliary glutathione status in rats 443	
Bast GE, Taeschner D, Kampffmeyer HG: Permethrin absorption not detected in single-pass perfused rabbit ear, and absorption with oxidation of 3-phenoxybenzyl alcohol 179	
Bastos ML → Carvalho F	
Battelli MG, Citores L, Buonamici L, Ferreras JM, de Benito FM, Stirpe F, Gibrés T: Toxicity and cytotoxicity of nigrin b, a two-chain ribosome-inactivating protein from <i>Sambucus nigra</i> : comparison with ricin 360	
Baudrimont I, Betbeder AM, Creppy EE: Reduction of the ochratoxin A-induced cytotoxicity in Vero cells by aspartame 290	
Baumann K → Hannemann J	
Baur C → Kreuzer PE	
Baur X → Marczynski B	
Beamand JA → Price RJ	
Becker G, Kawan A, Szinicz L: Direct reaction of oximes with sarin, soman, or tabun in vitro 714	
Benschop HP → Langenberg JP	
Benschop HP → Noort D	
Berg M van den → Bosveld ATC	
Bergmann K → Pankow D	
Betbeder AM → Baudrimont I	
Bickmeyer U → Messeri MD	
Billings PC → Wang JF	
Binding N → Madeja M	
Binenfeld Z → Lucić A	

Böcker R → Grothusen A	
Bolt HM → Brüning T	
Bolt HM → Certa H	
Bolt HM → Kempkes M	
Bolt MW → Im SH	
Bolt HM, Leutbecher M, Golka K: A note on the physiological background of the ethylene oxide adduct 7-(2-hydroxyethyl)guanine in DNA from human blood 719	
Bomhard E → Falkenberg FW	
Bomhard E → Hildebrand H	
Bondoc FY → Hong J-Y	
Bosveld ATC, Kennedy SW, Seinen W, Berg M van den: Ethoxyresorufin-O-deethylase (EROD) inducing potencies of planar chlorinated aromatic hydrocarbons in primary cultures of hepatocytes from different developmental stages of the chicken 746	
Brauch H → Brüning T	
Bräutigam L → Grothusen A	
Brodsky B → Wormser U	
Brouwer A → Ross PS	
Brüning T, Lammert M, Kempkes M, Thier R, Golka K, Bolt HM: Influence of polymorphisms of GSTM1 and GSTT1 for risk of renal cell cancer in workers with long-term high occupational exposure to trichloroethene 596	
Brüning T, Weirich G, Hornauer MA, Höfler H, Brauch H: Renal cell carcinomas in trichloroethene (TRI) exposed persons are associated with somatic mutations in the von Hippel-Lindau (VHL) tumour suppressor gene 332	
Bu-Abbas A → Machala M	
Buchet JP → Roels H	
Buonamici L → Battelli MG	
Bury D → Pauluhn J	
Callaerts A → Rogiers V	
Carler J → Rogiers V	
Carvalho F, Remião F, Soares ME, Catarino R, Queiroz G, Bastos ML: d-Amphetamine-induced hepatotoxicity: possible contribution of catecholamines and hyperthermia to the effect studied in isolated rat hepatocytes 429	
Cassel GE → Jacobsson SOP	
Catarino R → Carvalho F	
Cebrián ME → Del Razo LM	
Certa H, Fedtke N, Wiegand H-J, Müller AMF, Bolt HM: Toxicokinetics of p-tert-octylphenol in male Wistar rats 112	
Cha SH → Kim HS	
Chahoud I → Thiel R	

Chang H-R, Chen SS, Tsao D-A, Cheng J-T, Ho C-K, Yu H-S: Reduced vascular β -adrenergic receptors and catecholamine response in rats with lead induced hypertension 778	
Chen H-W → Kuo J-H	
Chen SS → Chang H-R	
Chen R-M, Ueng T-H: Induction of cytochromes P450 1A, 2B and 2E in hamster tissues by acetone 489	
Cheng J-T → Chang H-R	
Cheng T-J → Huang C-Y	
Chipman JK → Fletcher K	
Chou R-GR → Kuo J-H	
Citores L → Battelli MG	
Claude J-R → Ellouk-Achard S	
Claude J-R → Massicot F	
Cooper AJL → Kim HS	
Cooper K → Zhang Z	
Cordier A → Längle UW	
Corsini E → Marinovich M	
Creppy EE → Baudrimont I	
Csanády GyA → Kreuzer PE	
D'alessandro C → Pacifici GM	
Damme B → Pankow D	
de Benito FM → Battelli MG	
De Jong LPA → Langenberg JP	
Degen GH, Gerber MM, Obrecht-Plumio S, Dirheimer G: Induction of micronuclei with ochratoxin A in ovine seminal vesicle cell cultures 365	
Deitz AC → Hein DW	
Del Razo LM, García-Vargas GG, Vargas H, Albores A, Gonsebatt ME, Montero R, Ostrosky-Wegman P, Kelsh M, Cebrián ME: Altered profile of urinary arsenic metabolites in adults with chronic arsenicism. A pilot study 211	
Delos M → Roels H	
Detheux M, Jijakli H, Lison D: Effect of sulphur mustard on the expression of urokinase in cultured 3T3 fibroblasts 243	
Dirheimer G → Degen GH	
Döhr O → Vogel C	
Doll MA → Hein DW	
Donat S → Vogel C	
Dornisch K → Hippeli S	
Dörrenhaus A, Föllmann W: Effects of ochratoxin A on DNA repair in cultures of rat hepatocytes and porcine urinary bladder epithelial cells 709	
Dräger U → Hippeli S	
Duc HT → Ellouk-Achard S	
Dunkelberg H → Gebel T	
Dutertre-Catella H → Ellouk-Achard S	
Dutertre-Catella H → Massicot F	
Edenharder R → Gebel T	
Eide I → Ostby L	
Eke BC, Vural N, İşcan M: Age dependent differential effects of cigarette smoke on hepatic and pulmonary xenobiotic metabolizing enzymes in rats 696	
Elger W → Barth A	
Elliehausen H-J → Marczynski B	
Ellouk-Achard S → Massicot F	
Ellouk-Achard S, Martin C, Pham-Huy C, Duc HT, Thevenin M, Dutertre-Catella H, Warnet J-M, Claude J-R: Implication of CYP 3A in the toxicity of cyclosporin G (CsG),	